

C
cont
pad 21 is preferably ellipsoid in shape and is formed of the same compressed open cell foam as the stabilizer support 17--.

In the Claims:

Please amend claims 11 and 14-18 as follows:

- 1 10. (Twice amended) A headset comprising:
2 a receiver sized to fit between a tragus and an antitragus of an ear, the receiver
3 having a tragus contact point, and an anti-tragus contact point disposed
4 substantially opposite to the tragus contact point;
5 an ear cushion dimensioned to cover a portion of the receiver; and
6 a concha stabilizer coupled to the ear cushion and dimensioned to contact an upper
7 concha between an antihelix and a crux of [the] a helix with the receiver
8 disposed between the tragus and the antitragus.

- 1 7. (Once amended) The apparatus of claim 1, wherein the ear cushion covers a
2 portion of the receiver facing [the] an auditory meatus as the receiver is disposed between
3 the tragus and the anti-tragus.

- 1 12. (Once amended) An apparatus for stabilizing a headset including a receiver,
2 the apparatus comprising:
3 [a first member] an ear cushion that couples to [a] the receiver of the headset, the
4 [first member] ear cushion dimensioned to fit in [the] a lower concha

5 between a tragus, and an anti-tragus;
6 a [second] first, substantially ellipsoid member disposed within [the] a upper
7 concha between [the] an antihelix and a crux of [the] a helix; and,
8 a resilient, flexible [third] second member integrally coupled between the [first
9 member] ear cushion and the [second] first member, to maintain the
10 [second] first member within the upper concha.

13 12
1 16. (Once amended) The apparatus of [the] claim 15 wherein the [first member
2 comprises:]

3 [a] ear cushion is dimensioned to cover a portion of the receiver facing the
4 auditory meatus as the receiver is disposed between the tragus and the anti-
5 tragus.

14 12
1 17. (Once amended) The apparatus of claim 15 further comprising:

2 at least one support rib extending from the [first member] ear cushion along a
3 surface of the [third] second member to a bottom portion of the [second]
4 first member to stiffen the [third] second member.

15 12
1 18. (Once amended) The apparatus of claim 15, wherein:
2 the [second] first member couples to the [third] second member at a hinge point
3 enabling the [second] first member to flex toward the [third] second